

FIG. 1E.



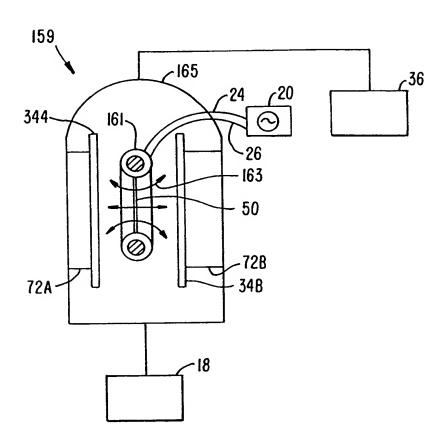


FIG. 2A.



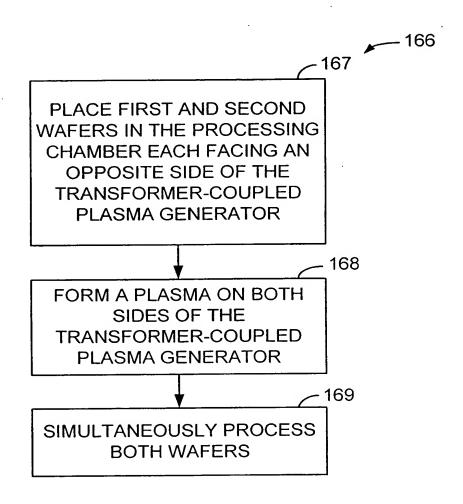
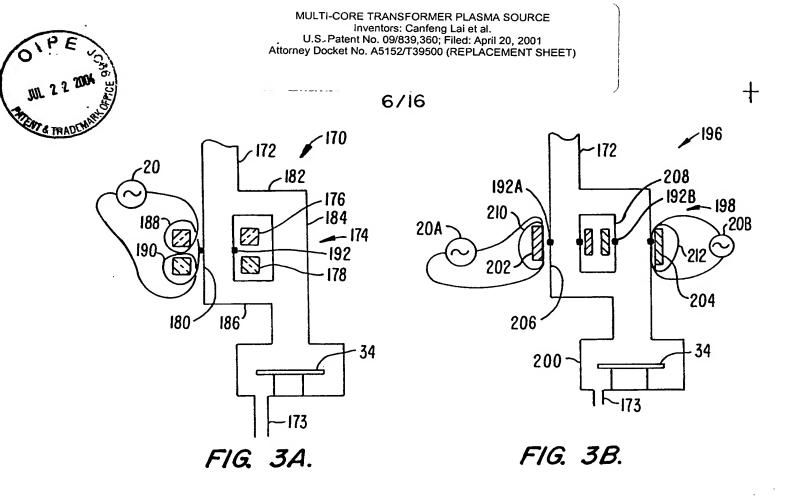
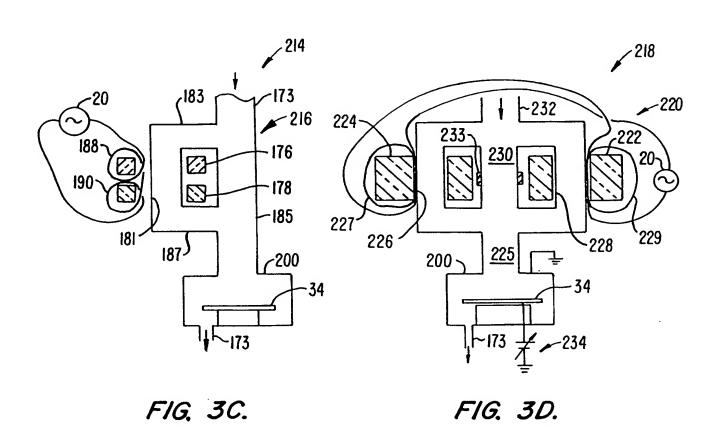


FIG. 2B.







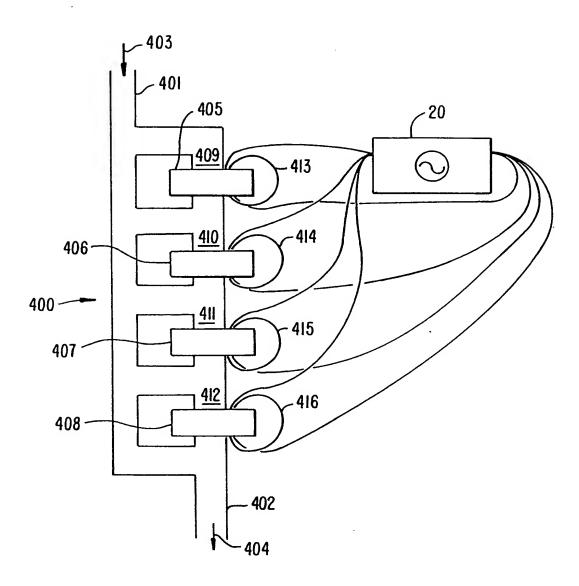


FIG. 4A.



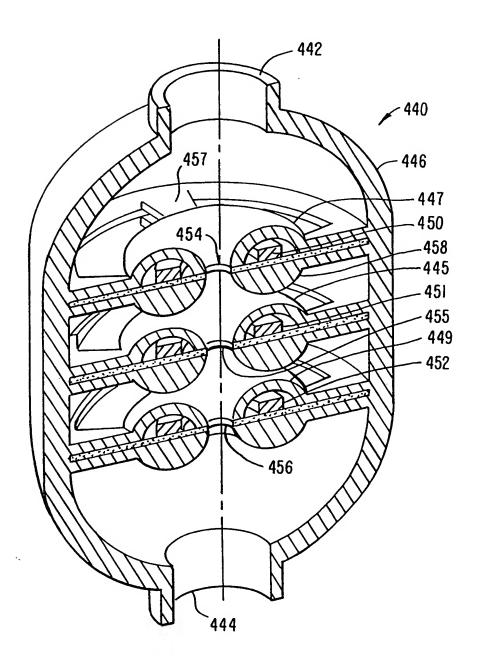
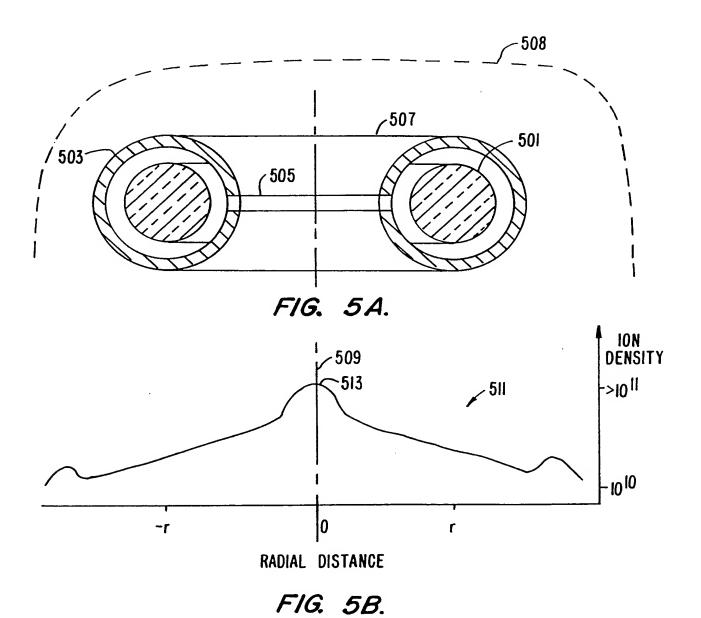


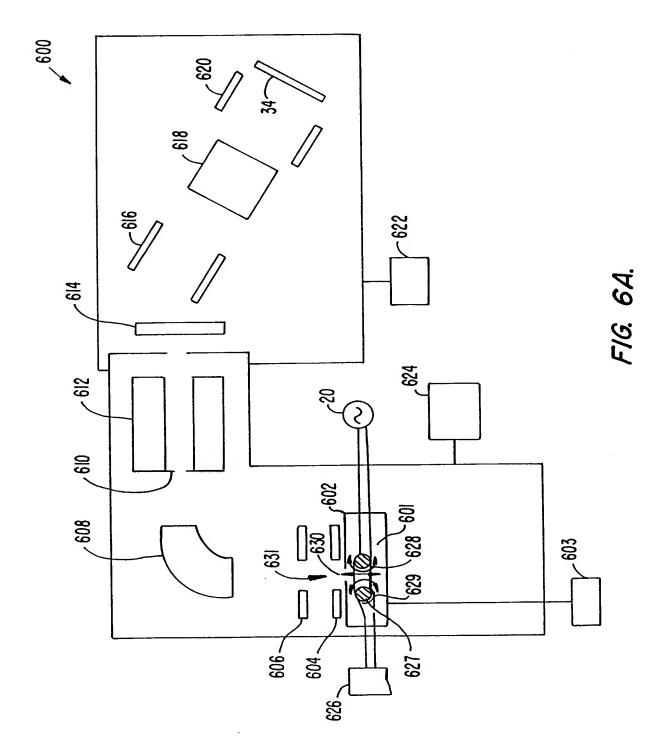
FIG. 4B.





4_







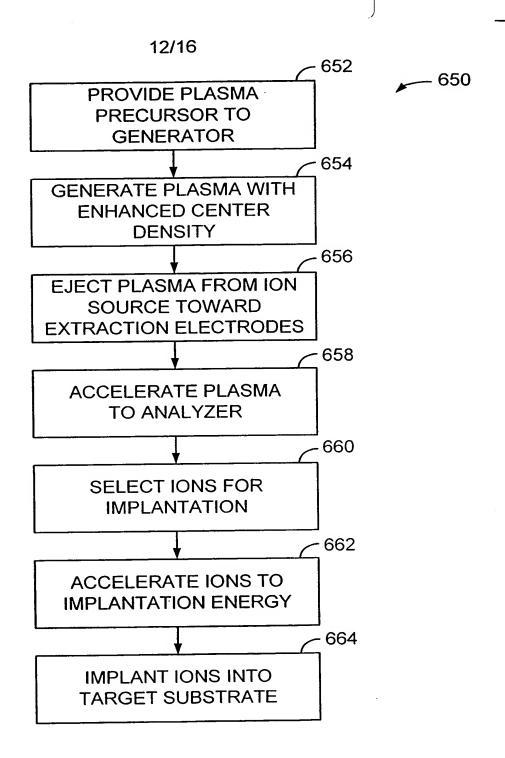


FIG. 6B.



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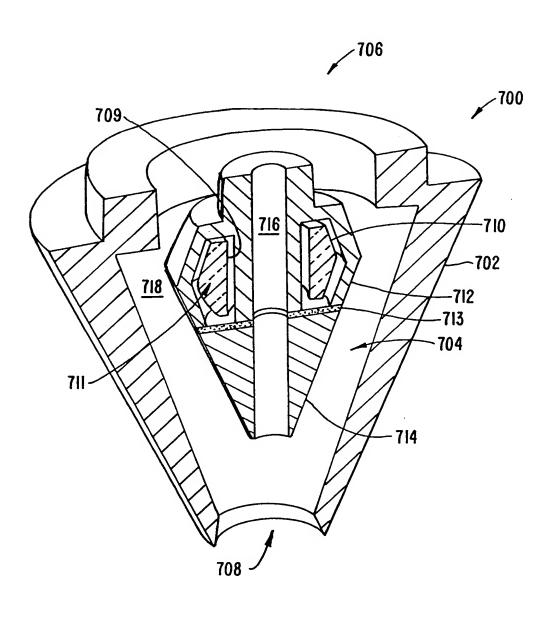


FIG. 7A.



14/16 - 750 752 PROVIDE PLASMA PRECURSOR THROUGH CENTER CONDUIT OF TOROIDAL CORE - 754 FORM PLASMA IN THE **CENTER CONDUIT** -756 FLOW CARRIER GAS THROUGH OUTER **PASSAGEWAY** 758 TRANSPORT THE PLASMA **OUT THE NOZZLE OUTLET**

FIG. 7B.



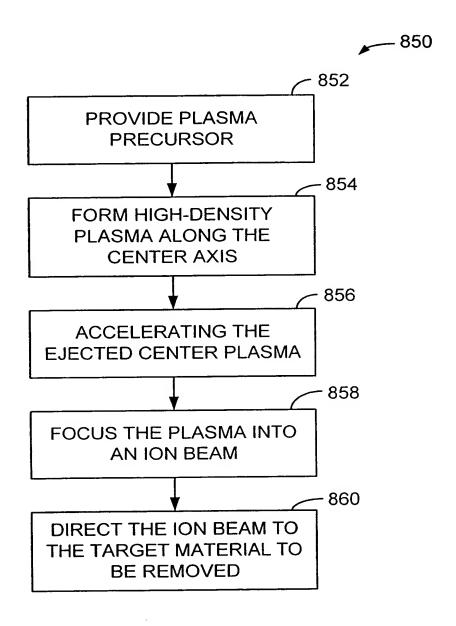


FIG. 8B.